

Kenyon College

Digital Kenyon: Research, Scholarship, and Creative Exchange

Four Valleys Archive

Anthropology

4-26-1995

PVN-LOT-018-O-033

Brendan Reagan
Kenyon College

Follow this and additional works at: <https://digital.kenyon.edu/honduras>



Part of the [Archaeological Anthropology Commons](#)

Recommended Citation

Reagan, Brendan, "PVN-LOT-018-O-033" (1995). *Four Valleys Archive*. Paper 25204.
<https://digital.kenyon.edu/honduras/25204>

This Lot Card is brought to you for free and open access by the Anthropology at Digital Kenyon: Research, Scholarship, and Creative Exchange. It has been accepted for inclusion in Four Valleys Archive by an authorized administrator of Digital Kenyon: Research, Scholarship, and Creative Exchange. For more information, please contact noltj@kenyon.edu.

OPERATION: 180 LOT: 33 DATE: 4-26-95 EXCAVATION: # 71 ✓

PROVENIENCE: SQ 24 10-20cm

FUNCTIONAL SIGNIFICANCE
(e.g. midden, surface, etc)

PRELIMINARY TEMPORAL
ASSESSMENT:

CROSS-REFERENCES
(notebooks, photos, drawings,
etc.)

P95 - 71 - 22 A, B

CONTENTS: Sherds

ENTERED
6/27/95

NACO

LOT INVENTOR

BRIEF DESCRIPTION

DATE
1944

1. A method of determining the relative humidity of a gas mixture by measuring the change in the refractive index of the mixture when it is exposed to a known amount of water vapor.

2. A method of determining the relative humidity of a gas mixture by measuring the change in the refractive index of the mixture when it is exposed to a known amount of water vapor.

3. A method of determining the relative humidity of a gas mixture by measuring the change in the refractive index of the mixture when it is exposed to a known amount of water vapor.

4. A method of determining the relative humidity of a gas mixture by measuring the change in the refractive index of the mixture when it is exposed to a known amount of water vapor.

5. A method of determining the relative humidity of a gas mixture by measuring the change in the refractive index of the mixture when it is exposed to a known amount of water vapor.

6. A method of determining the relative humidity of a gas mixture by measuring the change in the refractive index of the mixture when it is exposed to a known amount of water vapor.